CLAIMS:

1. An open-end spinning device for spinning fibers into a yarn, the spinning device comprising a rotor housing, a spinning rotor disposed for rotation in the rotor housing for receiving the fibers to be spun into the yarn, a spinning insert rotatably supported coaxially with respect to the spinning rotor and a coupling device for contactlessly imparting rotation to the spinning insert as a function of rotation of the spinning rotor for rotation of the spinning insert at a different speed from the spinning rotor under the influence of a shank of the yarn being spun.

2. The open-end spinning device according to Claim 1, wherein the coupling device comprises at least one permanent magnet.

3. The open-end spinning device according to Claim 2, wherein the permanent magnet is fastened to the spinning insert.

4. The open-end spinning device according to Claim 1, wherein the spinning insert comprises a yarn guide conduit having a curvature in the direction of rotation of the spinning rotor.

5. A spinning rotor for spinning fibers into a yarn, the spinning rotor comprising a spinning insert rotatably supported coaxially with respect to the spinning rotor and a coupling device for contactlessly imparting rotation to the spinning insert as a function of rotation of the spinning rotor for rotation of the spinning insert at a different speed from the spinning rotor under the influence of a shank of the yarn being spun.